

[[EAS I - (Untitled1):1]]

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Text: USPAUSAPUB.FROMORDERWENTIN/BLTDP

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Document ID	Issue Date	Pages	Title	Current OR	Current OR Ref	Retrieval Classif	Inventor	S	C	P	R	A	B	I	N
US 20040080365 A1	20040429	10	Method and apparatus for common-mode level shifting	330/69			Wentink, Robert S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 20010020672 A1	20010913	21	Image-sensing device	250/208.1			Hagihara, Yoshio	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6770861 B2	20040803	20	Image-sensing device	250/208.1	250/214C; 250/214.1; 348/723.1		Hagihara, Yoshio	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6519302 B1	20030211	17	Method and apparatus for regenerating data	375/355	375/214; 714/704		Bruce, Paul A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6452151 B1	20020917	26	Image-sensing semiconductor device and image-sensing device	250/208.1	348/241; 348/245		Tanigawa, Toshimitsu	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6242732 B1	20010605	6	Optical receiver with a control loop providing wide dynamic range	250/214A	327/514; 330/308		Rantakari, Erkki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6198737 B1	20010213	18	Method and apparatus for regenerating data	375/355	375/214; 714/704		Bruce, Paul A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 6052027 A	20000418	14	Wideband operational amplifier having a plurality of feedback loops	330/260	330/294		Candy, Bruce Halcro	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5661376 A	19970826	10	Switching clamp	315/368.21			George, John Barrett	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5648703 A	19970715	11	Deflection correction signal timing	315/371	315/398		George, John Barrett	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
US 5633566 A	19970527	12	Shaped parabolic signal for deflection correction	315/371	315/399; 348/746; 348/800		Boettner, Nancy D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Buttons: File, Details, HTML

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